CorreCTED COPY

PR001 16-Jul-12

Preliminary Report of Accident

U.S. Department of Labor Mine Safety and Health Administration



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	2. Accident Classification				3. Date/Time of Accident 4. Date/Time of Death			5. Fatal Case No	
Fatal Injury	Powered Haulage				07/14/20	12 05:40 PM	07/14/201	11	
6. Mine Information :									
a) Mining Company Name			b) Mine Name				c) Parent of Minir	g Company	
Colowyo Coal Company L	y L P Colowyo Mine				Western Fuels Assoc Inc; Tri-State Generation &				
7. Mine Location :	a) City b) County			c) State 8. Mine I			D Number: 9. Union:		
Meeker			Moffat		co	co (52	NO
10. Primary Mineral Mined:			11. Number of	a) Total	o) Underground	c) Open Pi	/Quarry d) Mill/Prep Plant	e) Other
BITUMINOUS		_ L N	Aine Employees:	261	0		224	9	28
12. Contractor Name:						13. Uı	nion	14. Contrac	ctor ID Number:
15. Contractor Address:	a)	City		I	b) County		c) State	d) Zi	ip Code
16. Number of Contractor Em	ployees:	a) To	tal b)	Underground	c) Op	en Pit/Quarry	d) Mill	Prep Plant	e) Other
17. Number of Persons in Min	e at Time of	Accident:			18. Number	of Persons Unac	counted For:		
a) Mine Employees:	36	b) Cor	itractor Employee	es: 0	a) Mine E	Employees:	0 b)	Contractor Emp	loyees: 0
19) Location of Accident									20. Mining Height:
01-Underground		X 03-Ope	en Pit	07-Advanc	e Mining	30-Mill/Pre	Plant [(Other (specify)	Feet Inches
02-Surface at Undergrou	nd	06-Dre	edge Mining	08-Retreat	Mining	99-Office Fa	cility 		
21. Nonfatal Injuries:	7	22. Fatal Inju	uries:						
23. Victim Information :		a) Nan	ne		b) Age				
	J	ason A. K	owcak		25				
c) Regular Job Title: Haul Truck Oper	ator Level	II	d) Activity	y at Time of Acc		ıck Operator		X M	line Employee
24. Experience : Years Weeks Days Years Weeks Days			eks Days		Years Weeks Days Years Weeks Days			Years Weeks Days	
a) Total: 3	1 4	b) at the	mine: 31	4 c) a	t activity (23d)	1	d) w	th Contractor	
a) Total: 3 25. Autopsy Performed:	1 4 If Yes, Lo		mine: 31	4 c) a	t activity (23d)	1	d) w 26. Mine Telep		
25. Autopsy Performed:	If Yes, Lo	ocation					26. Mine Telep (9		
	If Yes, Lo	ment involve	ed, the exact locat	ion in the mine,	and status of res	scue and recover	26. Mine Telep (9 r operations): water truck wh	hone No.: 70) 824-1500 le descending	
25. Autopsy Performed: 27. Description of Accident (in On July 14, 2012 at 1740,	If Yes, Lo	ment involve eceived fata pproximate	ed, the exact locat al crushing injur ely 100 yards u	ion in the mine, ries after he lo p ramp from th	and status of rest	scue and recover ne Volvo A35C water truck. T	26. Mine Telep (9 y operations): water truck whine miner had be	thone No.: 70) 824-1500 le descending ten run over af	ter being ejected.
25. Autopsy Performed: 27. Description of Accident (in On July 14, 2012 at 1740, was found ejected from the The information provided in the regarding the cause of the accident Equipment Manufacturer:	If Yes, Lo	ment involve eceived fata pproximate	ed, the exact locat al crushing injur ely 100 yards up	ion in the mine, ries after he lo p ramp from th	and status of rest	scue and recovery ne Volvo A35C water truck. To	26. Mine Telep (9 v operations): water truck whine miner had be	whone No.: 70) 824-1500 Ile descending the run over after the incident	ter being ejected.
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25. Autopsy Performed: 27. Description of Accident (in On July 14, 2012 at 1740, was found ejected from the was found ejected from the regarding the cause of the accident Equipment Manufacturer: 30. District: C0900 Denve	If Yes, Lo	ment involve eceived fata pproximate	ed, the exact locat al crushing injur ely 100 yards up	ion in the mine, ries after he lo p ramp from the logarithm of the logarithm of the logarithm of the logarithm of the logarithm.	and status of rest control of the overturned over the over the overturned over the over the overturned over the overturned over the overturned over the over the overturned over the ov	scue and recovery ne Volvo A35C water truck. To	26. Mine Telep (9 y operations): water truck whine miner had be regarding the nate. A 33. E	thone No.: 70) 824-1500 le descending ten run over af the inciden 35C vent Number: 4483	ter being ejected. t or conclusions 522 Time
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